

## DAFTAR PUSTAKA

1. Nirwan JS, Hasan SS, Babar ZUD, Conway BR, Ghori MU. Global Prevalence and Risk Factors of Gastro-oesophageal Reflux Disease (GORD): Systematic Review with Meta-analysis. *Scientific Reports*. 2020 Dec 1;10(1).
2. Jung HK. Epidemiology of gastroesophageal reflux disease in asia: A systematic review. Vol. 17, *Journal of Neurogastroenterology and Motility*. 2011. p. 14–27.
3. Syam AF, Chaidir A, Kaka R, Simadibrata M, Abdullah M, Tjahjadi RT. Revisi Konsensus Nasional Penatalaksanaan Penyakit Refluks Gastroesofageal (Gastroesophageal Reflux Disease/GERD) di Indonesia. 2013. 4–4 p.
4. Syam AF, Sobur CS, Abdullah M, Makmun D. GerdQ Online Survey: Prevalence and Risk Factors of GERD in: Official journal of the American College of Gastroenterology. *American Journal of Gastroenterology*. 2015.
5. Syam AF, Hapsari PF, Makmun D. The Prevalence and Risk Factors of GERD among Indonesian Medical Doctors. *Makara Journal of Health Research*. 2016 Aug 1;20(2).
6. Revicki DA, Wood M, Maton PN, Sorensen S. The Impact of Gastroesophageal Reflux Disease on Health-related Quality of Life.
7. Haji Seyed Javadi SA, Shafikhani AA. Anxiety and depression in patients with gastroesophageal reflux disorder. *Electronic Physician*. 2017 Aug 25;9(8):5107–12.
8. Choi JM, Yang JI, Kang SJ, Han YM, Lee J, Lee C, et al. Association between anxiety and depression and gastroesophageal reflux disease: Results from a large cross-sectional study. *Journal of Neurogastroenterology and Motility*. 2018 Oct 1;24(4):593–602.
9. Clarrett DM, Hachem C. Gastroesophageal reflux disease affects millions of people worldwide with significant clinical implications.

10. Yamamichi N, Mochizuki S, Asada-Hirayama I, Mikami-Matsuda R, Shimamoto T, Konno-Shimizu M, et al. Lifestyle factors affecting gastroesophageal reflux disease symptoms: A cross-sectional study of healthy 19864 adults using FSSG scores. *BMC Medicine*. 2012 May 3;10.
11. Esmailzadeh A, Keshteli AH, Feizi A, Zaribaf F, Feinle-Bisset C, Adibi P. Patterns of diet-related practices and prevalence of gastroesophageal reflux disease. *Neurogastroenterology and Motility*. 2013 Oct;25(10).
12. Ammar A, Brach M, Trabelsi K, Chtourou H, Boukhris O, Masmoudi L, et al. Effects of COVID-19 home confinement on eating behaviour and physical activity: Results of the ECLB-COVID19 international online survey. *Nutrients*. 2020 Jun 1;12(6).
13. Alamrawy RG, Fadel N, Khaled A. Psychiatric morbidity and dietary habits during COVID-19 pandemic: a cross-sectional study among Egyptian Youth (14–24 years). *Middle East Current Psychiatry*. 2021 Dec 1;28(1).
14. Devault KR, Castell DO. Practice Guidelines Updated Guidelines for the Diagnosis and Treatment of Gastroesophageal Reflux Disease. *The American Journal Of Gastroenterology*. 1999;
15. Podolsky DK, Camilleri M, Fitz JG, Kalloo AN, Shanahan F, Wang TC. *Yamada's Textbook of Gastroenterology*. 6th ed. Wiley-Blackwell; 2016.
16. Fujiwara Y, MacHida A, Watanabe Y, Shiba M, Tominaga K, Watanabe T, et al. Association between dinner-to-bed time and gastro-esophageal reflux disease. *American Journal of Gastroenterology*. 2005 Dec;100(12):2633–6.
17. Piesman M, Hwang I, Maydonovitch C, Wong RKH. Nocturnal reflux episodes following the administration of a standardized meal. Does timing matter? *American Journal of Gastroenterology*. 2007 Oct;102(10):2128–34.

18. Kang JHE, Kang JY. Lifestyle measures in the management of gastro-oesophageal reflux disease: Clinical and pathophysiological considerations. Vol. 6, Therapeutic Advances in Chronic Disease. 2015. p. 51–64.
19. Castillo R, Otero W, Trespalacios A. Evidence Based Review of the Impact of Treatments of Gastroesophageal Reflux Disease. 2015.
20. Lanzon-Miller S, Pounder RE. The timing of the evening meal affects the pattern of 24-hour intragastric acidity. Vol. 4, Aliment. Pharmacol. Therap. 1990.
21. Orr WC, Harnish MJ. Sleep-related gastro-oesophageal reflux: provocation with a late evening meal and treatment with acid suppression.
22. Song JH, Chung SJ, Lee JH, Kim YH, Chang DK, Son HJ, et al. Relationship between gastroesophageal reflux symptoms and dietary factors in Korea. *Journal of Neurogastroenterology and Motility*. 2011 Jan;17(1):54–60.
23. Eslami O, Shahraki M, Bahari A, Shahraki T. Dietary habits and obesity indices in patients with gastro-esophageal reflux disease: A comparative cross-sectional study. *BMC Gastroenterology*. 2017 Nov 28;17(1).
24. Huang Q. Definition of the Esophagogastric Junction A Critical Mini Review. 2011.
25. Holloway RH. The anti-reflux barrier and mechanisms of gastro-oesophageal reflux. *Bailliere's Best Practice and Research in Clinical Gastroenterology*. 2000;14(5):681–99.
26. Herbella FA, Patti MG. Gastroesophageal reflux disease: From pathophysiology to treatment. *World Journal of Gastroenterology*. 2010;16(30):3745–9.
27. Kahrilas PJ. GERD pathogenesis, pathophysiology, and clinical manifestations. *Cleveland Clinic Journal Of Medicine*. 2003.

28. Hyun JJ, Bak YT. Clinical significance of hiatal hernia. Vol. 5, Gut and Liver. 2011. p. 267–77.
29. Saputera MD, Budianto W. Continuing Medical Education Diagnosis dan Tatalaksana Gastroesophageal Reflux Disease (GERD) di Pusat Pelayanan Kesehatan Primer. 44(5).
30. Fass R, Ofman JJ. Gastroesophageal Reflux Disease-Should We Adopt a New Conceptual Framework? 2002.
31. Badillo R. Diagnosis and treatment of gastroesophageal reflux disease. World Journal of Gastrointestinal Pharmacology and Therapeutics. 2014;5(3):105.
32. Lundell LR, Dent J, Bennett JR, Blum AL, Armstrong D, Galimiche JP, et al. Endoscopic assessment of oesophagitis: clinical and functional correlates and further validation of the Los Angeles classification. Vol. 45, Gut. 1999.
33. Zhang M, Hou ZK, Huang ZB, Chen XL, Liu F bin. Dietary and lifestyle factors related to gastroesophageal reflux disease: A systematic review. Vol. 17, Therapeutics and Clinical Risk Management. Dove Medical Press Ltd; 2021. p. 305–23.
34. Greenberger NJ, Blumberg RS, Burakoff R. CURRENT Diagnosis & Treatment: Gastroenterology, Hepatology, & Endoscopy,. 3rd ed. McGraw-Hill Education; 2016.
35. Katz PO, Gerson LB, Vela MF. Guidelines for the diagnosis and management of gastroesophageal reflux disease. American Journal of Gastroenterology. 2013;108(3):308–28.
36. Yuan LZ, Yi P, Wang GS, Tan SY, Huang GM, Qi LZ, et al. Lifestyle intervention for gastroesophageal reflux disease: a national multicenter survey of lifestyle factor effects on gastroesophageal reflux disease in China. Therapeutic Advances in Gastroenterology. 2019;12.

37. Dewi A. Hubungan Pola Makan Dan Karakteristik Individu Terhadap Sindrom Dispepsia Pada Mahasiswa Angkatan 2015 dan 2016 Fakultas Kedokteran Universitas Hasanuddin. 2017.
38. Choi YJ, Ha EK, Jeong SJ. Dietary habits and gastroesophageal reflux disease in preschool children. *Korean Journal of Pediatrics*. 2016 Jul 1;59(7):303–7.
39. The Asia-Pacific perspective : redefining obesity and its treatment. World Health Organization. 2000.
40. Shaheen NJ, Richter JE. Barrett's oesophagus. *Vol. 373, The Lancet*. Elsevier B.V.; 2009. p. 850–61.
41. Mullick T, Falk GW. Esophageal Strictures: Etiology and Diagnosis Etiology Peptic Strictures. 2001.
42. Fock KM, Talley NJ, Fass R, Goh KL, Katelaris P, Hunt R, et al. Asia-Pacific consensus on the management of gastroesophageal reflux disease: Update. In: *Journal of Gastroenterology and Hepatology (Australia)*. Blackwell Publishing; 2008. p. 8–22.
43. Grossi L, Spezzaferro M, Sacco LF, Marzio L. Effect of baclofen on oesophageal motility and transient lower oesophageal sphincter relaxations in GORD patients: A 48-h manometric study. *Neurogastroenterology and Motility*. 2008 Jul;20(7):760–6.
44. Mouli VP, Ahuja V. Questionnaire based gastroesophageal reflux disease (GERD) assessment scales. *Vol. 30, Indian Journal of Gastroenterology*. 2011. p. 108–17.
45. Zavala-González MA, Azamar-Jacome AA, Meixueiro-Daza A, de la Medina AR, Job Reyes-Huerta J, Roesch-Dietlen F, et al. Validation and diagnostic usefulness of gastroesophageal reflux disease questionnaire in a primary care level in Mexico. *Journal of Neurogastroenterology and Motility*. 2014;20(4):475–82.
46. Kikkawa N, Inamori M, Inoue sho, Mori Y. Comparative Study of the QUEST Questionnaire and GerdQ. Questionnaire for Japanese students. *Hepatogastroenterology*. 2014;

47. Yadlapati R, Tye M, Keefer L, Kahrilas PJ, Pandolfino JE. Psychosocial distress and quality of life impairment are associated with symptom severity in PPI non-responders with normal impedance-pH profiles. *American Journal of Gastroenterology*. 2018;113(1):31–8.
48. Jones R, Junghard O, Dent J, Vakil N, Halling K, Wernersson B, et al. Development of the GerdQ, a tool for the diagnosis and management of gastro-oesophageal reflux disease in primary care. *Alimentary Pharmacology and Therapeutics*. 2009 Nov;30(10):1030–8.
49. Ahmed S, Jamil S, Shaikh H, Abbasi M. Effects of life style factors on the symptoms of gastro esophageal reflux disease: A cross sectional study in a Pakistani population. *Pakistan Journal of Medical Sciences*. 2020 Jan 1;36(2):115–20.
50. Duroux PH, Bauerfeind P, Emde C, Koelz HR, Blum AL. Early dinner reduces nocturnal gastric acidity. Vol. 30, *Gut*. 1989.
51. Dent J, Dodds WJ, Friedman RH, Sekiguchi T, Hogan WJ, Arndorfer RC, et al. Mechanism of Gastroesophageal Reflux in Recumbent Asymptomatic Human Subjects. 1979.
52. Hila A, Castell DO. Nighttime Reflux Is Primarily an Early Event.
53. Park CH, Kim KO, Baek IH, Choi MH, Jang HJ, Kae SH, et al. Differences in the risk factors of reflux esophagitis according to age in Korea. *Diseases of the Esophagus*. 2014 Feb;27(2):116–21.
54. Bhara M. Pengaruh Pemberian Kopi Dosis Bertingkat Per Oral 30 Hari Terhadap Gambaran Histopatologi Hepar Tikus Wistar. 2009;
55. Tritama TK. Konsumsi Alkohol dan Pengaruhnya terhadap Kesehatan. *Majority*. 2015;4.
56. Santika Igpna. Hubungan Indeks Massa Tubuh (Imt) Dan Umur Terhadap Daya Tahan Umum (Kardiovaskuler) Mahasiswa Putra Semester Ii Kelas A Fakultas Pendidikan Olahraga Dan Kesehatan

- Ikip PGRI Bali Tahun 2014. *Jurnal Pendidikan Kesehatan Rekreasi*. 2015;1.
57. Suhardin. Pengaruh Perbedaan Jenis Kelamin Dan Pengetahuan Tentang Konsep Dasar Ekologi Terhadap Kepedulian Lingkungan. *Edukasi: Jurnal Penelitian Pendidikan Agama dan Keagamaan*. 2016;14.
58. Yamasaki T, Hemond C, Eisa M, Ganocy S, Fass R. The changing epidemiology of gastroesophageal reflux disease: Are patients getting younger? *Journal of Neurogastroenterology and Motility*. 2018 Oct 1;24(4):559–69.
59. Milajerdi A, Bagheri F, Mousavi SM, Hassanzadeh Keshteli A, Saneei P, Esmailzadeh A, et al. Breakfast skipping and prevalence of heartburn syndrome among Iranian adults. *Eating and Weight Disorders*. 2021 Oct 1;26(7):2173–81.
60. Gosal D, Santoso RE, Firmansyah Y. Association between gastroesophageal reflux disease-questionnaire factors and gastroesophageal reflux disease incidence at Kardinah general hospital inpatient wards. *International Journal of Advances in Medicine*. 2021 Jan 27;8(2):152.